

**Figure 1**

The figure illustrates the experimental design where each subject completed 10 trials. The top row shows the total number of trials ( $N = 10$ ) and the total number of subjects ( $S = 10$ ). Below this, two vertical columns represent the data for each trial and each subject. The left column lists trials 1 through 10, and the right column lists subjects 1 through 10. Arrows indicate that the data for each trial is collected across all subjects, and the data for each subject is collected across all trials.

10649578

KIMURA ET AL.

**Franklin, Richard**

2181

**CLASS**

710

33

**CROSS REFERENCE(S)**

## CLASS

**SUBCLASS (ONE SUBCLASS PER BLOCK)**

347

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## INTERNATIONAL CLASSIFICATION

**CLAIMED**

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**FRITZ FLEMING**

**SUPERVISORY PATENT EXAMINER  
TECHNOLOGY CENTER 2100**

**Total Claims Allowed:**

14

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**O.G.**  
**Print Claim(s)**

4

**O.G.**  
**Print Figure**

10